

Tutor Lesson Planning Template

Purpose: To create strong tutoring lessons for students, tutors must have a clear understanding of the content, skills, and standards being addressed in core instruction as well as individual student needs and any considerations for tutoring sessions. This document can be used weekly and provides questions to guide the conversation with the classroom teacher about core instruction and a tutoring lesson planning template. The lesson planning template can be copied and used for the number of lessons provided over the course of a week.

Students	Tutor	
Grade	Tutor Session Days	
Subject	Tutor Session Times	

Lesson preplanning: Guiding questions for core collaboration with classroom teacher

What grade-level content, standards, and skills are students learning in core instruction this week? What are the focus standards? What texts are students reading? Based on assessment data, what specific instructional gaps does each student have that needs to be addressed during tutoring in order to be successful accessing grade-level standards currently being addressed in core instruction? What do students need to be able to do as a result of the lesson(s)? Are there additional tutor session supports needed based on individual student needs?



	Tutoring Session Lesson Plan
Materials (What materials will be used for today's lesson?)	
Session Opening and Warm-up Activities (greeting, relationship building)	
Connections to Previous Learnings ("Yesterday you did in order to learn).	
Lesson Objective ("Today we will in order to learn This connects to that you are learning today in ELA/Math).	
Explicit Instruction (direct, explicit instruction with modeling and student engagement opportunities)	
Independent Practice/Checks for Understanding (What are opportunities for student practice and feedback? Is formal progress monitoring needed today?)	



Connection to Grade-Level Content (connections to core instruction or foundational skills)	
Individual Student Supports (individual supports that each student needs to be successful)	